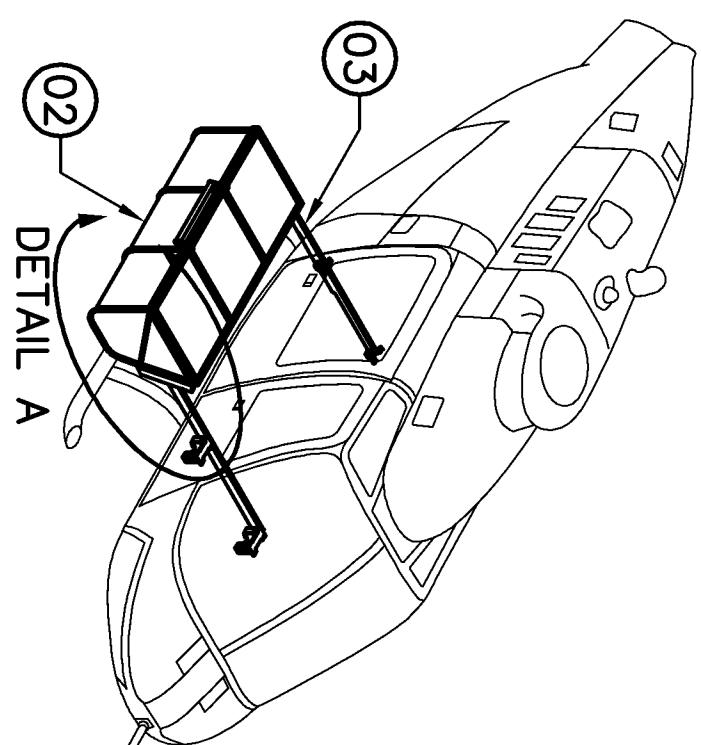
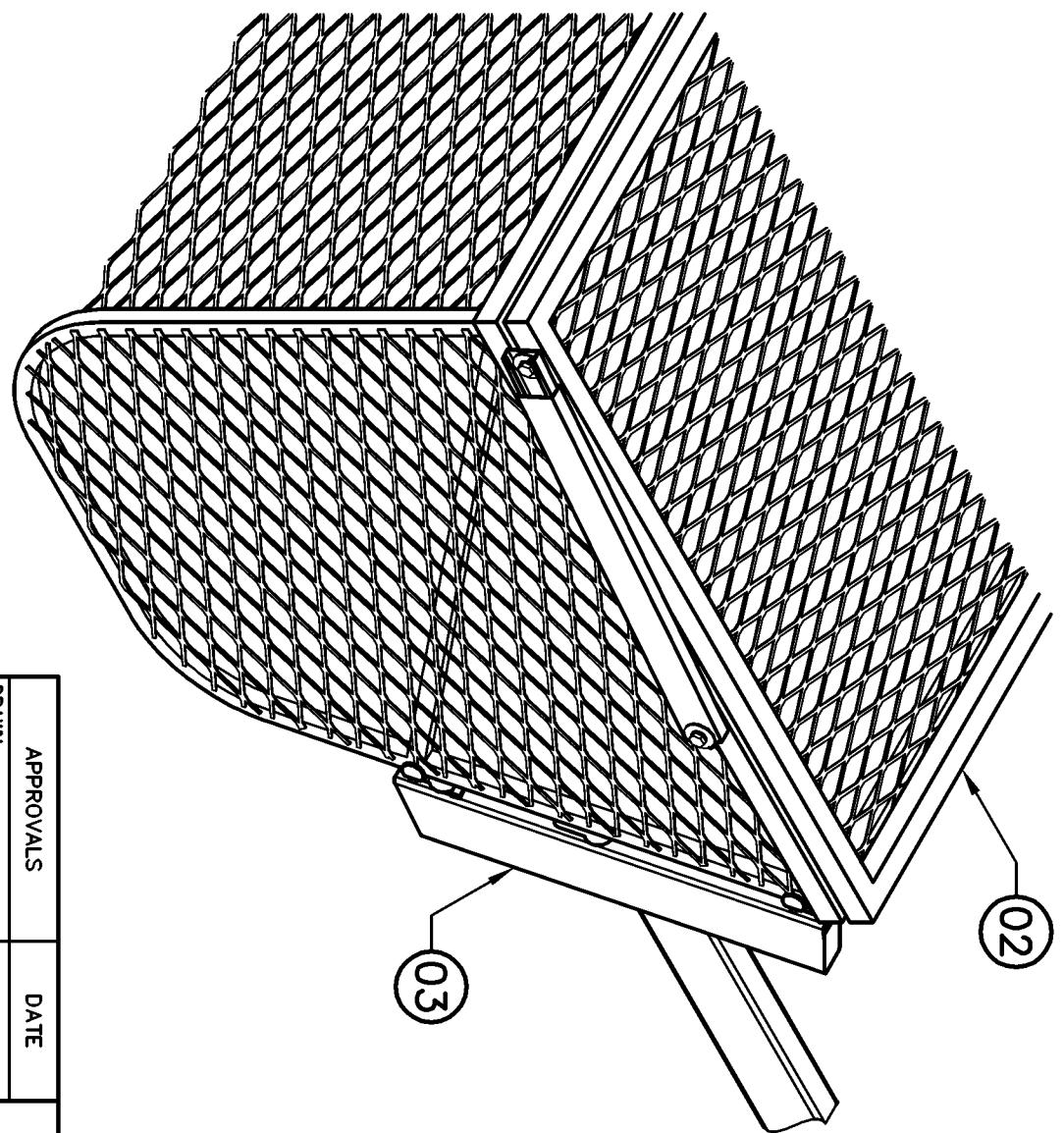


REV.  
0DESCRIPTION OF CHANGE  
INITIAL ISSUEINITIALS  
BJC  
DATE  
OCT 06/08

① **INSTALLATION**  
**DETAIL A**

**DETAIL A**

APPROVALS	DATE
DRAWN: JEFF CLARKE	06 OCT 2008
CHECKED: E. BURGOIN	

CONSULTING ENGINEERS, TRANSPORT CANADA APPROVALS, DAR 290M 2013 – 39TH AVENUE N.E., CALGARY, ALBERTA, CANADA, T2E 6R7 tel: (403) 250-8027 fax: (403) 250-8333 <a href="http://www.aerodesign.ca">www.aerodesign.ca</a>
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UNLESS OTHERWISE SPECIFIED  
DIMENSIONS ARE IN INCHES.

TOLERANCES ON:

DECIMALS	ANGLES	NOT TO SCALE	DWG. SIZE	DWG. NO.	REV.
X.XXX	±0.010				
X.XX	±0.03				
X.X	±0.1				

ITEM	DESCRIPTION	NOT TO SCALE	DWG. SIZE	DWG. NO.	REV.
01	PART NO.		A4	80201	0

QTY.	LIST OF MATERIALS
1	49702-01 ATTACHMENT PROVISIONS
1	80210-01 CARGO BASKET ASSEMBLY
1	80201-01 INSTALLATION

NOTE 3.

1. EXTERNAL ATTACHMENT PROVISIONS INSTALLED IN ACCORDANCE WITH DRAWING 49702 IS MANDATORY PREREQUISITE FOR THIS INSTALLATION.
  2. HIGH SKID GEAR INSTALLATION IS MANDATORY PREREQUISITE FOR THIS INSTALLATION.
  3. SEE FLIGHT MANUAL SUPPLEMENT, FMS803.91, FOR LIMITATIONS ON HELICOPTER OPERATIONS WITH CARGO BASKET INSTALLED.
  4. SEE INSTRUCTIONS FOR CONTINUED AIRWORTHINESS, ICA803.90, FOR MAINTENANCE INFORMATION.

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REFERENCE, THE RE-  
DESIGN LTD. HARNESS  
THIS DRAWING OR THE

WEIGHT AND BALANCE

WEIGHT AND BALANCE					
ITEM	DESCRIPTION	LONGITUDINAL		LATERAL	
		WEIGHT (LB)	ARM (IN)	MOMENT (LB-IN)	ARM (IN)
02	CARGO BASKET	35.0	102.8	3598.0	42.4
03	MOUNTING PROVISIONS INSTALLATION	26.1	98.4	2568.8	13.1
01	CARGO BASKET INSTALLATION	61.1	100.9	6166.8	29.0
					1773.0

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